

**Dish washer.**

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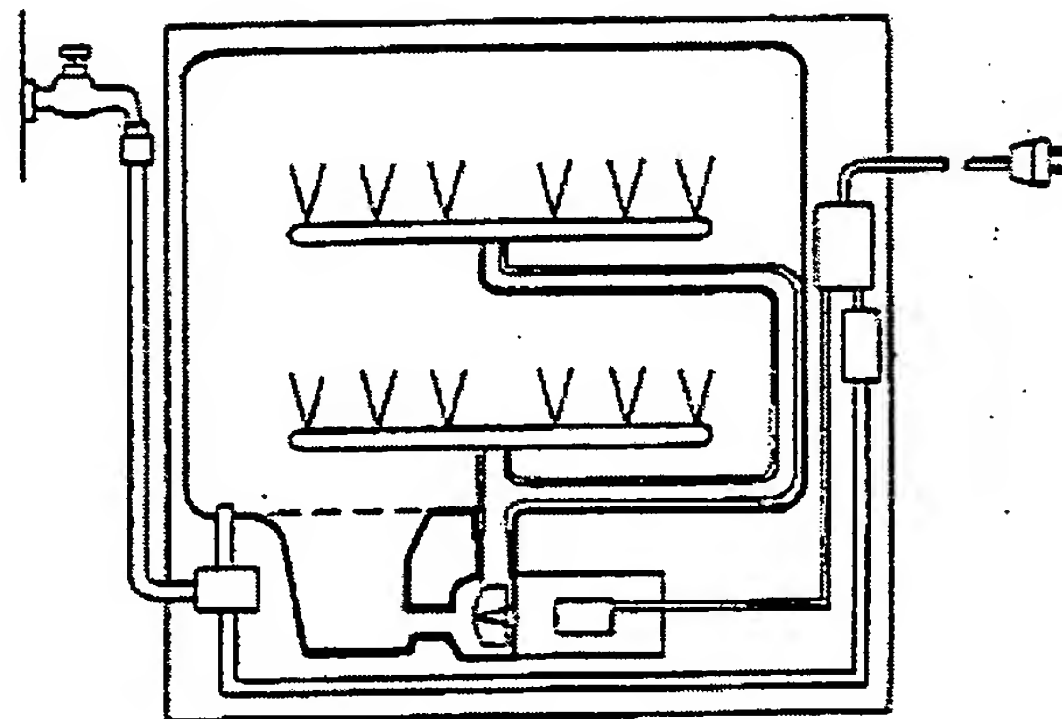
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The dishwasher has a spraying system which is fed with cleaning liquid from a collection trough, which has a water inlet valve, by means of a circulation pump, driven by an electric motor. Means are provided for measuring the current input and/or the capacitor voltage and/or the rotational speed of the electric motor or of the liquid pressure and/or the flow rate in the spraying system or the noise level or the vibrations of the machine, which means cause the water inlet valve to close after a minimum filling level of the collection trough has been reached and a uniform measuring value has been obtained.

**Fig. 5**



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